



PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE **RECEIVED**

Applicants: Solondz, Max A.

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Group: 2683 ^{Technology Center} 2600

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Examiner: M. Milord

For: METHOD OF MAKING DOWNLINK OPERATIONAL MEASUREMENTS IN
A WIRELESS COMMUNICATION SYSTEM

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

November 9, 2001

Dear Sir:

Responsive to the Office Action mailed August 10, 2001, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION

On page 2, please replace the second paragraph, lines 15-18, with the following rewritten paragraph:

AI
Another conventional technique for making downlink operational measurements is referred to as drive testing. In drive testing, one or more test receiver is deployed at known measurement locations within the coverage areas of a base station, and operational measurements are made of downlink signals from that base station. ✓

On page 5, please replace the second paragraph, lines 8-16, with the following rewritten paragraph: